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PATENT

NEOMTRX.4C1DV2



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Morton, et al.

) Group Art Unit 1645

App. No. : 10/072,543

)

Filed : February 8, 2002

)

For : DISPOSABLE FLUID LOOP
FOR INTRADUCTAL FLUID
ASPIRATION SYSTEM

)

Examiner : Unassigned

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)

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Rose M. Thiessen, Reg. No. 40,202

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Dear Sir:

Enclosed is form PTO-1449 listing 138 references. These references were previously disclosed to the Patent and Trademark Office in the prosecution of U.S. 09/870,402, filed May 30, 2001, which is the parent of this application. This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required in accordance with 37 C.F.R. § 1.97(b)(3). If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 5/8/02

By:

Rose M. Thiessen, Attorney of Record
Registration No. 40,202

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FORM PTO-1449 <i>O I P E S C I T R U S</i> INFORMATION DISCLOSURE STATEMENT BY APPLICANT MAY 16 2002 (USE SEVERAL SHEETS IF NECESSARY) <i>PATENT & TRADEMARK OFFICE</i>	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. NEOMTRX.4C1DV2	APPLICATION NO. 10/072,543
		APPLICANT Morton, et al.	
		FILING DATE 02/08/2002	GROUP 1645

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
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	FILING DATE 02/08/2002	GROUP 1645

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EXAMINER INITIAL <i>COPY OF PAPERS ORIGINALLY FILED</i>	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
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	<p>"Final Results of Ductal Lavage Study Presented At 23rd Annual San Antonio Breast Cancer Symposium: Pre-malignant and Malignant Cells Detected in Women at High-risk for Breast Cancer"; http://www.ductallavage.com/Product/Text/San_Antonio_release.html</p> <p>"Lancet Study Shows Promising New Breast Cancer Research Application Using Ductal Lavage"; http://www.ductallavage.com/Product/Text/FINALPDHLancetreleased4.26.01.htm</p> <p>"Study Demonstrates Ductal Lavage Collects Abnormal Breast Cells That Can Help Assess Breast Cancer Risk"; http://www.ductallavage.com/Product/Text/acog.htm; <i>University Physicians Medical Group</i></p> <p>"Study: Ductal Lavage Shows Promise in Breast Cancer Detection"; IHS® Health Goup Medical Industry Today.htm</p>

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